

<i>Phaonia subventa</i> (Harris)	Common
<i>Phaonia trimaculata</i> (Bouche)	Frequent
<i>Phaonia valida</i> (Harris)	Common
<i>Helina pertusa</i> (Mg.)	Local
<i>Helina reversio</i> (Harris)	Common

## HYMENOPTERA

### VESPIDAE

<i>Vespa crabro</i> (L.)	Regionally Notable (North England)
<i>Vespa germanica</i> (Fab.)	Common
<i>Paravespula vulgaris</i> (L.)	Common

### POMPILIDAE

<i>Dipogon subintermedius</i> (Magretti)	Local
--	-------

### ICHNEUMONIDAE

<i>Liotryphon crassisetus</i> (Thompson)	Uncommon but widespread
<i>Rhenobius praescrutator</i> (Gravenhorst)	Common

*Lissonata* spp.

### EUPELMIDAE

<i>Calosota vernalis</i> Curtis	Unknown
---------------------------------	---------

### CHALCIDOIDEA

Torymidae

*Torymus* sp.

<i>Pachycrepoides vindemiae</i> (Rondani)	Unknown
---	---------

Pteromalidae indet.

## SHORT COMMUNICATION

**Notes on some wetland Lepidoptera in Surrey.**—*Glyphipterix schoenicolella* Boyd (Glyphipterigidae). Adults of this species were numerous around tussocks of black bog-rush *Schoenus nigricans* growing along margins of flowing water in Folly Bog (SU9261). Moths were present from May to early September (17.v., 2.vi., 16.vi., 12.vii., 11.viii., 15.viii. 2000). This would appear to be the first record of this moth in VC17.

At the same site the purple-bordered gold *Idaea muricata* (Hufnagel) (Geometridae) occurs on the open mire areas, and from late June to mid July, adults were regularly encountered by day, flying rapidly, low to the ground. Porter (1997) states that marsh cinquefoil *Potentilla palustris* is the food plant, but as this plant is not found on Folly Bog, it must have alternative host(s).

*Prochoreutis myllerana* (Fab.) (Choreutidae). The map of this species provided by Heath & Emmet (1985) includes VC17 on the basis of unconfirmed records owing to the confusion with closely allied *P. sehestediana* (Fab.). I collected a female from Chobham Common (SU9765), which Graham Collins kindly identified as *P. myllerana*. This was one of dozens of *Prochoreutis* adults seen flying around skullcap *Scutellaria galericulata*, in warm but dull weather, on 3.viii.1998. The site was a recently cleared area of carr, over much of which the skullcap had spread.—J. S. DENTON, 2 Sandown Close, Alton, Hants, GU34 2TG.

## REFERENCES

- Heath, J. & Emmet, A. M., eds. 1985. *The Moths and Butterflies of Great Britain & Ireland*. Volume 2. Harley Books, Colchester, Essex.  
Porter, J. 1997. *The Colour Identification Guide to Caterpillars of the British Isles*. Viking.